What is claimed is:

1. An elastic-cup support for computer keyboard, said keyboard including a sheet metal base having a plurality of upward extended lower shaft holders and lower slide ways formed thereon; a membrane-type switch circuit board located above said sheet metal base and having a plurality of membrane-type switches and connecting circuits provided thereon; a plurality of X-type balancing mechanisms being provided with lower shafts and/or lower lugs for engaging with said lower shaft holders and/or said lower slide ways on said base, respectively, and upper shafts and/or upper lugs; a plurality of key caps, each of which being provided at a lower surface with upper shaft holders and/or upper slide ways for engaging with said upper shafts and/or said upper lugs, respectively, on a corresponding one of said balancing mechanisms; and a plurality of elastic cups separately located between said key caps and said membrane-type switch circuit board and each having a central stem downward extended from a inner bottom thereof; said elastic-cup support comprising a flat locating sheet located on said membrane-type switch circuit board, and formed at positions corresponding to said membrane-type switches on said membrane-type switch circuit board

with receiving holes for separately receiving one said elastic cup therein, each of said receiving holes being provided along a circumferential edge with an upward projected wall portion, such that said elastic cup receiving in each said receiving hole is confined thereto by said wall portion.

2. The elastic-cup support for computer keyboard as claimed in claim 1, wherein each of said wall portions is continuously extended.

3. The elastic-cup support for computer keyboard as claimed in claim 1, wherein each of said wall portions is discontinuously extended to include at least one notch.

4. The elastic-cup support for computer keyboard as claimed in claim 3, wherein each said notch on each of said wall portions is provided with a radially inward extended lug.

5. The elastic-cup support for computer keyboard as claimed in claim 1, wherein each of said wall portions is provided at an upper edge with at least one radially inward projected lug.